

FSA_EI i gi bi l i tyDetermi nati on_CC_1. 0. xsd

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<?xml version="1.0" encoding="UTF-8"?>
<! -- edited with XMLSPY v5 rel. 2 U (http://www.xmlspy.com) by Naki a D Leggett
  (ProQuire LLC) -->
<xss: schema xmlns:xss="http://www.w3.org/2001/XMLSchema"
elementFormDefault="qualified" attributeFormDefault="unqualified">
  <xss: import schemaLocation="FSA_DataTypes_CC_1.0.xsd"/>
  <xss: simpleType name="NSLDSMatchCodeType">
    <xss: restriction base="xss:string">
      <xss: enumeration value="NotInDefaultOrOverpay"/>
      <xss: enumeration value="Default"/>
      <xss: enumeration value="Overpayment"/>
      <xss: enumeration value="DefaultAndOverpayment"/>
      <xss: enumeration value="MatchedNoData"/>
      <xss: enumeration value="NotSentToNSLDS"/>
    </xss: restriction>
  </xss: simpleType>
  <xss: simpleType name="NSLDSPostScreeningReasonCodeType">
    <xss: restriction base="xss:string">
      <xss: enumeration value="DefaultAdded"/>
      <xss: enumeration value="OverpaymentAdded"/>
      <xss: enumeration value="DefaultResolved"/>
      <xss: enumeration value="OverpaymentResolved"/>
      <xss: enumeration value="MPNStatusChange"/>
      <xss: enumeration value="LoanIntoDischarge"/>
      <xss: enumeration value="LoanOutOfDischarge"/>
      <xss: enumeration value="ClosedSchool"/>
      <xss: enumeration value="ExceededSubsidized"/>
      <xss: enumeration value="ExceededCombined"/>
      <xss: enumeration value="NotExceedingSubsidized"/>
      <xss: enumeration value="NotExceedingCombined"/>
      <xss: enumeration value="ChangeInTypeOfDischarge"/>
      <xss: enumeration value="Other"/>
    </xss: restriction>
  </xss: simpleType>
  <xss: simpleType name="SelectedServiceMatchCodeType">
    <xss: restriction base="xss:string">
      <xss: enumeration value="Configured"/>
      <xss: enumeration value="NotConfigured"/>
      <xss: enumeration value="TemporarilyExempt"/>
    </xss: restriction>
  </xss: simpleType>
  <xss: simpleType name="SelectedServiceRegistrationCodeType">
    <xss: restriction base="xss:string">
      <xss: enumeration value="Completed"/>
      <xss: enumeration value="NotCompleted"/>
      <xss: enumeration value="TemporarilyExempt"/>
    </xss: restriction>
  </xss: simpleType>
  <xss: simpleType name="INSMatchCodeType">
    <xss: restriction base="xss:string">
      <xss: enumeration value="Configured"/>
      <xss: enumeration value="NotConfigured"/>
    </xss: restriction>
  </xss: simpleType>
  <xss: simpleType name="INSVerificationNumberType">
    <xss: restriction base="xss:integer">
      <xss: minInclusive value="0000000000000000"/>
      <xss: maxInclusive value="9999999999999999"/>
      <xss: totalDigits value="15"/>
      <xss: fractionDigits value="0"/>
    </xss: restriction>
  </xss: simpleType>
  <xss: simpleType name="INSSecondaryConfigurationCodeType">
    <xss: restriction base="xss:string">
      <xss: enumeration value="NotYetConfigured"/>
    </xss: restriction>
  </xss: simpleType>

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FSA_EIigiBiLiityDeterminati on_CC_1.0.xsd
    <xs: enumeration value="Pending"/>
    <xs: enumeration value="NeedMoreInformation"/>
    <xs: enumeration value="Configured"/>
    <xs: enumeration value="NotConfigured"/>
</xs: restriction>
</xs: simpleType>
<xs: simpleType name="SSAMatchCodeType">
    <xs: restriction base="xs:string">
        <xs: enumeration value="NoMatchOnSSN"/>
        <xs: enumeration value="NoMatchOnDOB"/>
        <xs: enumeration value="NoMatchOnName"/>
        <xs: enumeration value="FullMatch"/>
        <xs: enumeration value="MatchOnDeceasedSSN"/>
    </xs: restriction>
</xs: simpleType>
<xs: simpleType name="SSACitizenStatusCodeType">
    <xs: restriction base="xs:string">
        <xs: enumeration value="Citizen"/>
        <xs: enumeration value="EligibleToWork"/>
        <xs: enumeration value="NotEligibleToWork"/>
        <xs: enumeration value="Other"/>
        <xs: enumeration value="Restricted"/>
        <xs: enumeration value="ConditionalLegality"/>
        <xs: enumeration value="UnableToVerify"/>
        <xs: enumeration value="Foreign"/>
        <xs: enumeration value="DomesticBorn"/>
    </xs: restriction>
</xs: simpleType>
<xs: simpleType name="SSADeceasedDateType">
    <xs: restriction base="xs:date"/>
</xs: simpleType>
<xs: simpleType name="VAMatchCodeType">
    <xs: restriction base="xs:string">
        <xs: enumeration value="Configured"/>
        <xs: enumeration value="DoesNotQualify"/>
        <xs: enumeration value="NotFound"/>
        <xs: enumeration value="ActiveDuty"/>
        <xs: enumeration value="NotSentToVA"/>
    </xs: restriction>
</xs: simpleType>
<xs: simpleType name="SARClaimatorType">
    <xs: restriction base="xs:boolean"/>
</xs: simpleType>
<xs: simpleType name="ApplicationReceiptDateType">
    <xs: restriction base="xs:date"/>
</xs: simpleType>
<xs: simpleType name="TransactionReceiptDateType">
    <xs: restriction base="xs:date"/>
</xs: simpleType>
<xs: simpleType name="InputRecordTypeCodeType">
    <xs: restriction base="xs:string">
        <xs: enumeration value="CorrectedApplication"/>
        <xs: enumeration value="DuplicateRequest"/>
        <xs: enumeration value="Correction"/>
        <xs: enumeration value="QuickCorrection"/>
        <xs: enumeration value="RenewalApplication"/>
        <xs: enumeration value="WebSignatures"/>
        <xs: enumeration value="VerificationCorrection"/>
        <xs: enumeration value="InitialApplication"/>
    </xs: restriction>
</xs: simpleType>
<xs: simpleType name="ProcessedRecordTypeCodeType">
    <xs: restriction base="xs:string">
        <xs: enumeration value="InitialApplication"/>
        <xs: enumeration value="CorrectedApplication"/>
        <xs: enumeration value="CorrectOrDuplicate"/>

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        FSA_EI_igi_bili_tyDetermination_CC_1.0.xsd
    </xs: restriction>
</xs: simpleType>
<xs: simpleType name="SystemGeneratedCodeType">
    <xs: restriction base="xs:string">
        <xs: enumeration value="DrugHoldReleased"/>
        <xs: enumeration value="DuplicateNewDrugHold"/>
        <xs: enumeration value="SecondaryConfirmation"/>
        <xs: enumeration value="DuplicateNewNSLDS"/>
        <xs: enumeration value="NSLDSPostScreening"/>
        <xs: enumeration value="Reprocessed"/>
    </xs: restriction>
</xs: simpleType>
<xs: simpleType name="SubsequentAppli_cationIndicatorType">
    <xs: restriction base="xs:boolean"/>
</xs: simpleType>
<xs: simpleType name="DuplicateRequestIndicatorType">
    <xs: restriction base="xs:boolean"/>
</xs: simpleType>
<xs: simpleType name="DuplicateRequestDate">
    <xs: restriction base="xs:date"/>
</xs: simpleType>
<xs: simpleType name="Correcti_onSourceCodeType">
    <xs: restriction base="xs:string">
        <xs: enumeration value="Aplicant"/>
        <xs: enumeration value="CPS"/>
        <xs: enumeration value="School "/>
    </xs: restriction>
</xs: simpleType>
<xs: simpleType name="Correcti_onTransactionNumberType">
    <xs: restriction base="xs:integer">
        <xs: minInclusive value="00"/>
        <xs: maxInclusive value="99"/>
        <xs: totalDigits value="2"/>
        <xs: fractionDigits value="0"/>
    </xs: restriction>
</xs: simpleType>
<xs: simpleType name="Appli_cationSourceCodeType">
    <xs: restriction base="xs:string">
        <xs: enumeration value="ElectronicApplication"/>
        <xs: enumeration value="PaperApplication"/>
        <xs: enumeration value="PaperRenewalApplication"/>
        <xs: enumeration value="PaperSpanishApplication"/>
        <xs: enumeration value="FAFSAWeb"/>
        <xs: enumeration value="RenewalWeb"/>
        <xs: enumeration value="EasyFAFSAWeb"/>
    </xs: restriction>
</xs: simpleType>
<xs: simpleType name="ReprocessedReasonCodeType">
    <xs: restriction base="xs:integer">
        <xs: minInclusive value="01"/>
        <xs: maxInclusive value="99"/>
        <xs: totalDigits value="2"/>
        <xs: fractionDigits value="0"/>
    </xs: restriction>
</xs: simpleType>
<xs: simpleType name="Transacti_onSourceCodeType">
    <xs: restriction base="xs:string">
        <xs: enumeration value="ElectronicApplication"/>
        <xs: enumeration value="ElectronicCorrection"/>
        <xs: enumeration value="ElectronicSignature"/>
        <xs: enumeration value="QuickCorrection"/>
        <xs: enumeration value="VerifierFileCorrection"/>
        <xs: enumeration value="PaperApplication"/>
        <xs: enumeration value="PaperRenewalApplication"/>
        <xs: enumeration value="PaperCorrection"/>
        <xs: enumeration value="PaperSpanishApplication"/>
    </xs: restriction>
</xs: simpleType>

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FSA_EI i gi bi l i tyDetermi nati on_CC_1. 0. xsd
    <xs: enumeration value="PaperSi gnaturePage"/>
    <xs: enumeration value="FAFSAWeb"/>
    <xs: enumeration value="Renewal Web"/>
    <xs: enumeration value="Correcti onWeb"/>
    <xs: enumeration value="FAACorrecti onsWeb"/>
    <xs: enumeration value="EasyFAFSAWeb"/>
    <xs: enumeration value="EasyCorrecti onsWeb"/>
    <xs: enumeration value="SystemGenerated"/>
    <xs: enumeration value="NSLDSPostScreeni ng"/>
    <xs: enumeration value="FDROrYTD"/>
    <xs: enumeration value="Si gnatureCorrecti on"/>
    <xs: enumeration value="INSSecondaryConfi rmation"/>
    <xs: enumeration value="CustomerServi ce"/>
</xs: restriction>
</xs: simpleType>
<xs: simpleType name="Transacti onProcessedDateType">
    <xs: restriction base="xs: string"/>
</xs: simpleType>
<xs: simpleType name="ISI RTransacti onCodeType">
    <xs: restriction base="xs: string">
        <xs: enumeration value="El ectroni cAppl i cati on"/>
        <xs: enumeration value="Autol ISIR"/>
        <xs: enumeration value="El ectroni cCorrecti on"/>
        <xs: enumeration value="El ectroni cDupl i cate"/>
    </xs: restriction>
</xs: simpleType>
<xs: simpleType name="El ectroni cSchool Posi ti onType">
    <xs: restriction base="xs: integer">
        <xs: minIncl usive value="1"/>
        <xs: maxIncl usive value="6"/>
        <xs: totalDigits value="1"/>
        <xs: fractionDigits value="0"/>
    </xs: restriction>
</xs: simpleType>
<xs: simpleType name="El ectroni cSchool CodeType">
    <xs: restriction base="xs: string"/>
</xs: simpleType>
<xs: simpleType name="eSchool Posi ti onType">
    <xs: restriction base="xs: integer">
        <xs: minIncl usive value="1"/>
        <xs: maxIncl usive value="6"/>
        <xs: totalDigits value="1"/>
        <xs: fractionDigits value="0"/>
    </xs: restriction>
</xs: simpleType>
<xs: simpleType name="eAppl i cati onSourceCodeType">
    <xs: restriction base="xs: string">
        <xs: enumeration value="FAAEEntry"/>
        <xs: enumeration value="Spani shWeb"/>
        <xs: enumeration value="Renewal Web"/>
        <xs: enumeration value="FAFSAWeb"/>
        <xs: enumeration value="FAAAcces"/>
    </xs: restriction>
</xs: simpleType>
<xs: simpleType name="eDesti nat i onNumberType">
    <xs: restriction base="xs: string">
        <xs: maxLength value="7"/>
    </xs: restriction>
</xs: simpleType>
<xs: compl exType name="Mul ti pl eSchool sType">
    <xs: sequence>
        <xs: element name="School " type="Mul ti pl eSchool Type">
            multi able="true" maxOccurs="6"/>
        </xs: sequence>
    </xs: compl exType>
<xs: compl exType name="Mul ti pl eSchool Type">

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FSA_EI i gi bi l i tyDetermi nati on_CC_1. 0. xsd
<xs: attribute name="Number">
    <xs: simpleType>
        <xs: restriction base="xs: integer">
            <xs: minInclusive value="1"/>
            <xs: maxInclusive value="6"/>
        </xs: restriction>
    </xs: simpleType>
</xs: attribute>
<xs: complexType>
    <xs: simpleType name="BatchYearType">
        <xs: restriction base="xs: gYear"/>
    </xs: simpleType>
    <xs: simpleType name="SerialNumberType">
        <xs: restriction base="xs: string"/>
    </xs: simpleType>
    <xs: simpleType name="BatchNumberType">
        <xs: restriction base="xs: string"/>
    </xs: simpleType>
    <xs: simpleType name="ComputeNumberType">
        <xs: restriction base="xs: string"/>
    </xs: simpleType>
    <xs: simpleType name="VerificationTrackingCodeType">
        <xs: restriction base="xs: string"/>
    </xs: simpleType>
    <xs: simpleType name="VerificationSelectedCodeType">
        <xs: restriction base="xs: string">
            <xs: enumeration value="Selected"/>
            <xs: enumeration value="NotSelected"/>
            <xs: enumeration value="SubsequentlySelected"/>
        </xs: restriction>
    </xs: simpleType>
    <xs: simpleType name="DuplicateSSNIdentifierType">
        <xs: restriction base="xs: boolean"/>
    </xs: simpleType>
    <xs: simpleType name="ChangeCodeType">
        <xs: restriction base="xs: string">
            <xs: enumeration value="SSN"/>
            <xs: enumeration value="LastName"/>
            <xs: enumeration value="SSNAndLastName"/>
        </xs: restriction>
    </xs: simpleType>
    <xs: simpleType name="DependencyStatusCodeType">
        <xs: restriction base="xs: string">
            <xs: enumeration value="Dependent"/>
            <xs: enumeration value="Independent"/>
            <xs: enumeration value="DependentNoEFC"/>
            <xs: enumeration value="IndependentNoEFC"/>
        </xs: restriction>
    </xs: simpleType>
    <xs: simpleType name="DataReleaseNumberType">
        <xs: restriction base="xs: integer"/>
    </xs: simpleType>
    <xs: simpleType name="PelliigiibliitylnicatorType">
        <xs: restriction base="xs: boolean"/>
    </xs: simpleType>
    <xs: simpleType name="GraduateIdentifierType">
        <xs: restriction base="xs: boolean"/>
    </xs: simpleType>
    <xs: simpleType name="TaxFilingStatusCodeType">
        <xs: restriction base="xs: string">
            <xs: enumeration value="TaxFiler"/>
            <xs: enumeration value="NonTaxFiler"/>
        </xs: restriction>
    </xs: simpleType>
    <xs: simpleType name="RejectCodeType">
        <xs: restriction base="xs: string"/>

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    FSA_EI i gi bi l i tyDetermi nati on_CC_1. 0. xsd
</xs: si mpl eType>
<xs: si mpl eType name="Fi el dNameType">
    <xs: restri ction base="xs: stri ng">
        <xs: maxLength val ue="50"/>
    </xs: restri ction>
</xs: si mpl eType>
<xs: si mpl eType name="Fi el dVal ueType">
    <xs: restri ction base="xs: stri ng">
        <xs: maxLength val ue="50"/>
    </xs: restri ction>
</xs: si mpl eType>
<xs: si mpl eType name="Veri fyCodeType">
    <xs: restri ction base="xs: stri ng"/>
</xs: si mpl eType>
<xs: si mpl eType name="Correcti onCodeType">
    <xs: restri ction base="xs: stri ng"/>
</xs: si mpl eType>
<xs: si mpl eType name="CommentCodeType">
    <xs: restri ction base="xs: stri ng"/>
</xs: si mpl eType>
<xs: si mpl eType name="Pai di ndicatorType">
    <xs: restri ction base="xs: bool ean"/>
</xs: si mpl eType>
<xs: si mpl eType name="EFCVal ueType">
    <xs: restri ction base="Integer5Di gi tsType"/>
</xs: si mpl eType>
<xs: si mpl eType name="Formul aTypeCodeType">
    <xs: restri ction base="xs: stri ng">
        <xs: enumeration val ue="Dependent"/>
        <xs: enumeration val ue="IndependentNoDependents"/>
        <xs: enumeration val ue="IndependentWi thDependents"/>
        <xs: enumeration val ue="SNTDependent"/>
        <xs: enumeration val ue="SNTIndependentNoDependents"/>
        <xs: enumeration val ue="SNTIndependentWi thDependents"/>
    </xs: restri ction>
</xs: si mpl eType>
<xs: compl exType name="Al ternateMonthType">
    <xs: si mpl eContent>
        <xs: extensi on base="Integer5Di gi tsType">
            <xs: attribute name="Number"
type="xs: integer"/>
            </xs: extensi on>
        </xs: si mpl eContent>
    </xs: compl exType>
    <xs: si mpl eType name="Total IncomeType">
        <xs: restri ction base="SignedInteger7Di gi tsType"/>
    </xs: si mpl eType>
    <xs: si mpl eType name="Total IncomeAl lowancesType">
        <xs: restri ction base="Integer7Di gi tsType"/>
    </xs: si mpl eType>
    <xs: si mpl eType name="StateTaxAl lowanceType">
        <xs: restri ction base="SignedInteger7Di gi tsType"/>
    </xs: si mpl eType>
    <xs: si mpl eType name="Empl oymentAl lowanceType">
        <xs: restri ction base="Integer7Di gi tsType"/>
    </xs: si mpl eType>
    <xs: si mpl eType name="IncomeProtecti onAl lowanceType">
        <xs: restri ction base="Integer7Di gi tsType"/>
    </xs: si mpl eType>
    <xs: si mpl eType name="Avai labl el incomeType">
        <xs: restri ction base="SignedInteger7Di gi tsType"/>
    </xs: si mpl eType>
    <xs: si mpl eType name="Avai labl el incomeContri buti onType">
        <xs: restri ction base="SignedInteger7Di gi tsType"/>
    </xs: si mpl eType>
    <xs: si mpl eType name="Discreti onaryNetWorthType">

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        FSA_EI i gi bi l i tyDetermi nati on_CC_1. 0. xsd
        <xs: restriction base="SignedInteger9DigitType"/>
</xs: simpleType>
<xs: simpleType name="NetWorthType">
    <xs: restriction base="Integer9DigitType"/>
</xs: simpleType>
<xs: simpleType name="AssetProtectionAllowanceType">
    <xs: restriction base="Integer9DigitType"/>
</xs: simpleType>
<xs: simpleType name="ParentAssetContributionType">
    <xs: restriction base="SignedInteger7DigitType"/>
</xs: simpleType>
<xs: simpleType name="AdjustedAvailableIncomeType">
    <xs: restriction base="SignedInteger7DigitType"/>
</xs: simpleType>
<xs: simpleType name="TotalStudentContributionType">
    <xs: restriction base="Integer7DigitType"/>
</xs: simpleType>
<xs: simpleType name="TotalParentContributionType">
    <xs: restriction base="Integer7DigitType"/>
</xs: simpleType>
<xs: simpleType name="ParentContributionType">
    <xs: restriction base="Integer7DigitType"/>
</xs: simpleType>
<xs: simpleType name="StudentTotalIncomeType">
    <xs: restriction base="SignedInteger7DigitType"/>
</xs: simpleType>
<xs: simpleType name="StudentIncomeAllowanceType">
    <xs: restriction base="SignedInteger7DigitType"/>
</xs: simpleType>
<xs: simpleType name="StudentIncomeContributionType">
    <xs: restriction base="Integer7DigitType"/>
</xs: simpleType>
<xs: simpleType name="StudentDictionaryNetWorthType">
    <xs: restriction base="SignedInteger7DigitType"/>
</xs: simpleType>
<xs: simpleType name="StudentAssetContributionType">
    <xs: restriction base="SignedInteger7DigitType"/>
</xs: simpleType>
<xs: simpleType name="FISAPTotalIncomeType">
    <xs: restriction base="SignedInteger7DigitType"/>
</xs: simpleType>
<xs: simpleType name="ZeroEFCIndicatorType">
    <xs: restriction base="xsd:boolean"/>
</xs: simpleType>
<xs: simpleType name="SimpleIndicatorType">
    <xs: restriction base="xsd:boolean"/>
</xs: simpleType>
<xs: simpleType name="EFCChangeCodeType">
    <xs: restriction base="xsd:string">
        <xs: enumeration value="Increased"/>
        <xs: enumeration value="Decreased"/>
    </xs: restriction>
</xs: simpleType>
</xs: schema>

```